

### AMENDMENTS TO THE CLAIMS

1. (currently amended) A resin sheet suitable for being disposed in front of a plasma display panel and transmitting a rectilinear light, wherein  
the sheet has a transparent section and a dark section adjacent to the transparent section,  
and  
the transparent section and the dark section are alternately arranged in the direction of the sheet surface,  
the transparent section comprises a soft resin, and the dark section comprises a soft resin and a dark colorant, and the soft resins constituting each of the transparent and dark sections comprise at least one member selected from the group consisting of an olefinic resin, a halogen-containing resin, a vinyl alcohol-series resin, a vinyl ester-series resin, a (meth)acrylic resin, an aliphatic polyester-series resin, a polyamide-series resin, and a thermoplastic elastomer,  
the ratio  $[P/T]$  of the periodic width  $P$  of the dark section relative to the thickness  $T$  of the sheet is 1/1 to 1/1.8, and  
the ratio  $[W_1/W_2]$  of the width  $W_1$  of the transparent section relative to the width  $W_2$  of the dark section is 30/1 to 10/1.

2. (currently amended) A sheet according to claim 1, wherein the transparent section and the dark section are perpendicular or inclined to the sheet surface ~~with forming~~ and are alternatively arranged in layers.

3. (currently amended) A sheet according to claim 1, wherein the thickness  $T$  of the sheet is 0.12 to 0.25 mm, and the angle of the dark section to the sheet surface is 70 to 90°, ~~the ratio  $[P/T]$  of the periodic width  $P$  of the dark section relative to the thickness  $T$  of the sheet is 1/1 to 1/2, and the ratio  $[W_1/W_2]$  of the width  $W_1$  of the transparent section relative to the width  $W_2$  of the dark section is 30/1 to 10/1.~~

4. (original) A sheet according to claim 1, which shows a maximum transmittance at an incident angle of 60 to 90°.

5. (original) A sheet according to claim 1, which shows a half power angle of 50 to 90° with respect to a transmittance.

6. (original) A sheet according to claim 1, which has a maximum transmittance of 75 to 90% and a haze value of 0.1 to 3%.

7. (cancelled).

8. (currently amended) A sheet according to claim 1 [[7]], wherein the soft resin constituting the dark section is the same series as the soft resin constituting the transparent section.

9. (currently amended) A sheet according to claim 1 [[7]], wherein the soft resins constituting the transparent and dark sections comprise an olefinic resin.

10. (currently amended) A sheet according to claim 1 [[7]], wherein, in the dark section, the proportion of the dark colorant is 1 to 5 parts by weight relative to 100 parts by weight of the soft resin.

11. (currently amended) A sheet according to claim 1, which inhibits a reflection due to an outside light entering from an oblique direction relative to the plasma display panel surface, wherein the transparent section comprises an ethylene-vinyl ester copolymer, the dark section comprises an ethylene-vinyl ester copolymer and a black pigment, the thickness T of the sheet is 0.13 to 0.24 mm, the angle of the dark section to the sheet surface is 70 to 90°, ~~the ratio [P/T] of the periodical width P of the dark section relative to the thickness T of the sheet is 1/1 to 1/1.8,~~

and the ratio  $[W_1/W_2]$  of the width  $W_1$  of the transparent section relative to the width  $W_2$  of the dark section is 20/1 to 10/1.

12. (original) A process for producing a sheet recited in claim 1, which comprises laminating a soft resin layer constituting a transparent section and a soft resin composition layer constituting a dark section alternatively, and slicing the multilayer mass in a direction intersecting with the laminating direction to obtain the sheet.

13. (original) A plasma display panel provided with a sheet recited in claim 1 in front of the panel.